R-6/6--616-162944 Water Report Ornest E. Udall To The Rublic

> STATE OF MONTANA Society of Lake,
> Filed on the 30 day of Dec.
> A. D. 1963 at 2144 o'clock P. M Counts Copy and Recorder

실수는 관계 기가 가는 것을 수	
GW 3	Approved Stock Form—State Publishing Co., Helena, Montana—39318 20
File No.	т_/9 <sup>V</sup> R_ЭЭЭ
	County Lake
DUPLICATE	
ADWIN	STATE OF MONTANA  (ID) ECETVED  (ISTRATOR OF GROUNDWATER CODE
그렇게 하는 이 가는 맛이 그렇게 하고 있는 것이다.	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 2 1964
Notice of Compl	letion of Groundwater Appropriation NGINLER
	Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
함 화고 한 명하는 것이 보고 함께 살려고 있다." 1 화장 : 그런 하는 것이 하고 있다는 것이 되었다.	
	Date of Appropriation of Groundwater
	Owner 5 11 11 11 13 13 15 15 15
	Owner Envert E. Utall Address St. In Janua Trus
	Contractor (if any)
	Address of Contractor None
	Date Started
N	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable
	A grouping of (3) three spring
-	- flowing into a one Nature I creek
w	
	Jowing 1,000 gal per minute.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

NEW NE Sec 33... T. / P. R. D. Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use year

use Measured with purp metering

Signature of Owner Land & Effective Date Date 1814 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

162943 Water Report Ornest & Ydall 70 The Public

County of Lake,

County of Lake,

Filed on the 30 day of Dec.

A. D. 1963 at 12.430 clock P. M.

HAZEL KINNICK

County Clerk and Recorder

Ry 6 0 wman

1-	
File No	Approved Stock Form—State Publishing Co., Helena, Montana—39099
DUPLICATE  ADMINIST	County Lake  STATE OF MONTANA  TRATOR OF GROUNDWATER CODE
	JAN 6 1964
Notice of Completi	ion of Groundwater Apploptiation(GINEER Without Well
(Under Cha	pter 237 Montana Session Laws, 1961)
- (2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date of Appropriation of Groundwater. 1944
	Owne Archie B. Anderson. Address St. Ignatius . Hentana.
실찍을 받던 그 것 같은데	Contractor (if any) NONE.
	Address of Contractor
	Date Started Aug. 7. 1944. Date Completed Aug. 20. 1944
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Ratural Spring, no. 1 for
Sec. 27	domestic use appropriated in Sec. 34. used in
2	Sec. 27. Spring no. 2 used for irrigation in open
- W (29 (19)	ditch June, July & Aug. For stock water year
	around.
Sep. 34	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NINE 1/4 Se 34 T19 R.20.	Dammed up the out let and measured it through
Indicate point of appropriation and place of use, if possible.	a pipe. Spring no.1,3 gal. per min. Spring no.2,
T.19, R.20.	7 gal. per min.
	Signature of Owner Custin R. Quelinos.
	Date Dec. 30.11963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R 136 163079 Archie R Anderson 70 The Public

STATE OF MONTANA!

County of Luke.

Filed on the 3 day of

A. D. 196 3 au 2'/2 o'clock M

HAZEL KINNICK

County Clerk and Recorder

By 6 Depute

Barana Maria M Maria Maria Ma		Approved Stock Form-State 1	Publishing Co., Helens, Monta	na-39318
e No.			T. 19 R.	ر بر توري ال
PLICATE			County 7	
		STATE OF MONTANA RATOR OF GROUNDWATE ICE OF STATE ENGINEER	R CODE	969VEP Mas 1964
Notice (	of Completi	on of Groundware Without Well	ar Appropria	ion N GINEEF
	(Under Cha	pter 237 Montana Session Lia	ws, 1961)	
		Date of Appropriation of Gr Art Dreke Owner Frank Drake		Ignatius
		Contractor (if any) RONS		
		Address of Contractor		
		Date Started 1941	Date Completed	1941
, N		Describe means of obtaining sub-irrigation and other new water when applicable	prings rising	on this prop
	irrigated	for irrigation		
				let.
		Quantity of water develope used to measure or estimate	te such amount. If t	se is intermittent
SEINE S	4 T/9 R 20	estimate approximate lengt		
	of appropriation	acre feet flow j	Messured on	standard Well
and place of use				
			40	1 .4 0
	1.00 A	Signature of Owner	Weste Fra	wh Weeke
*			Date Dec. 19	. 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Dot + Frank Drake 

G		Approved Stock Form—State Publishing Co., Helena, Montans—42234.
File No.		T 19' R 20W
DUPLICATE		County Lake
	ADMINISTRAT	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER DEC 30 1953
Dec	claration of V	ested Groundwater Rights ENGINEE
	(Under Chapter 2	237, Montana Session Laws, 1961)
Charles and Chri	stina KREIS	of St. Ignatius
(Name of	Appropriator)	(Address) (Town)
County of La have appropriated groun	idwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
N	2. 1	The beneficial use on which the claim is based domestic and ard irrigation
		Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been <u>Gctober</u> , 1947; use continuous ince that date
W	E	A SALE SALE SALE SALE SALE SALE SALE SAL
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gallons per minute
		per minute)
X s		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE 1/50/ Sec 3 4 T/9		yard and garden irrigation only
Indicate point of appropriate place of use, if possible		
and place of use, if possible small square represents 10	0 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal deep well jet pump located at well head
7. The date of commen drawal of groundwat	cement and completion or October, 194	on of the construction of the well, wells, or other works for with
	about 12 f	fact
8. The depth of water ta		
9. So far as it may be works for the withdra	available, the type, a wal of groundwater	size and depth of each well or the general specifications of any othe drilled well with 5 Inch steel casing
•		hdrawn each year 125.000 gallons
11. The log of formation Earl King, St.	s encountered in the d . Ignatius, Mon	irilling of each well if available not available; driller ntana (now deceased)
•••••••••••••••••••••••••••••••••••••••		
reference to book and	_	re as may be useful in carrying out the policy of this act, including record
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Signature of Owner Christian Preis
		Date December 27, 1963
Three copies to be filed b	y the owner with the C	County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-523 162826
Thater Report
Charles & Christina
Kreis
The Public

STATE OF MONTANA

County of Lake,
Filed on the Aldry of All A Pi 190 & all A Do clock a M

A pi 190 & all A Do clock a M

County Clerk and Recorder

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### RECEIVED

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD ONTANA DEPARTMENT OF NATURALIZATION BY MEANS OF WELL

APPROPRIATION BY MEAN

Developed after Jan	uary 1, 1704		
(Under Chapter 237 Montana Sessio	on Laws, 1961, as amended)	Top of Gro	ound (Blev. above (sea /evel) (
This form to be prepared by driller, by the <b>owner</b> with the County Clerk which the well is located, last copy to Please answer all questions. If not appreciate the country of the countr	and Recorder in the county in the be retained by driller.	From To	
form may be returned.	<del>그림 - 이</del> 렇게 맛있다 살아 살아 살았다.	The second second	THE RESERVE TO THE PROPERTY OF
Owner Totores & Doris	A. Peterson For Administrator's Use		
Address 245	File R-1368 ; 204982	Sel obs lists	
Panatt, Motte.	Quegust 2,1922 12:05 pm		
Date well started 28 June 72	LGW 1		
completed 39 June			
Type of well	(Dug, driven, bored or drilled)		
Equipment used	(Churn drill, rotary or other)		
Water Use: Domestic 🙀 Municipa			H. S.
Industrial 🔲 Drainage 🔲	Other []* Garden/Lawn []		
*Describe			(%)
USE: If used for irrigation, industrial state number of acres and location	al, drainage or other. Explain, ion or other data (i.e. Lot, Block		
ESTIMATED ANNUAL WITHDRAWAL .	ie,000		
Size of Size and From To Drilled Weight (Feet) (Fe Eule of Casing	et) PERFORATIONS	<u>-</u>	
5" 6 5/8 1 2 37	Kind From To (Feet)		
17#			
N .	Static water levelft		
	Pumping water levelft atgallons per minut		
	measured Laminutes after pumpir began.	1g	
W E	*Measured from ground level. Well developed by		
	forhours.	,,	
X	Power Pump Pump Remarks: (Gravel packing, cementing	g,	
s = 25	packers, type of shutoff)		
T 19 OR 20 E			
S W INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	40 ACRES.		
Driller's Signature	ge OBeche		
Driller's Address	/ 		
Aveils, Monta	LICENSE NO	37_:	1/2 Show exact depth of bottom

37 1/2 Show exact depth of bottom

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County Clerkand Recorder
Deputy (bedden to 1934), cased to be a second to the description of the second of the description of the descriptio MOTICE OF COMPILITION OF GROIMDWATER politically a bendance of a value PARTY CANADATA が記録 VERBORNING OF WEAMS OF MET Musselled How Blocking allocal december levi MONTHS MANN SEEDINGES BUNES Dist of granted rates beginning XIOUX. 3,40 tie 740.10 Berger grette *[7]* B 30 1 4 2 A I wash at how with child A ACC gh upo balber and R ABOUT THE RESIDENCE OF THE THE REPORT OF THE the author

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YPHENET TO S CHOCKEMATE CORP.

		- Para
ile No		T 10 R-19 /
UPLICATE		STATE OF MONTANA
	ADMINIST	County R 19 C R 19 C
	Declaration of	Vested Groundwater Rights
		oter 237, Montana Session Laws, 1961)
1Jesse L.S. Al	maESipe	, of (Address) St. Tankius
		State of State of January 1, 1962, as follows
	groundwater according	to the Montana laws in effect prior to January 1, 1902, as follows:
N I		2. The beneficial use on which the claim is based
		Stock and Pobling.
-		3. Date or approximate date of earliest beneficial use; and how conti
		ous the use has been 1945 Continuous
*	E	
		4. The amount of groundwater claimed (in miner's inches or gall
		per minute) two galion per minute
		7 7 3 6 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15
	1 1 F	
s	<u> </u>	<ol><li>If used for irrigation, give the acreage and description of the le to which water has been applied and name of the owner the</li></ol>
		to which water has been applied and name of the owner the
<i>5£</i> 1/4 Sec. 35 T	/9 R. 20	to which water has been applied and name of the owner the
Sec. 35 T Indicate point of a and place of use, if po	ppropriation	to which water has been applied and name of the owner the
55 1/4 Sec. 75 T	ppropriation	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal.
Sec. 35 T Indicate point of a and place of use, if po	ppropriation	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l
Sec. 25. T Indicate point of a and place of use, if po small square represen 7. The date of co	ppropriation pssible. Each nts 10 acres.	6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal.  ———————————————————————————————————
Sec. 35. T Indicate point of a and place of use, if posmall square represent  7. The date of co drawal of groun	ppropriation ssible. Each ats 10 acres.  mmencement and compandwaterJuly 16	6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal.  well with pump  Deletion of the construction of the well, wells, or other works for well.
Sec. 25. T Indicate point of a and place of use, if po small square represer  7. The date of co drawal of groun  8. The depth of wa	ppropriation possible. Each nts 10 acres.  mmencement and compandwater	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal  vell with purp  pletion of the construction of the well, wells, or other works for works
7. The date of codrawal of groups.  8. The depth of wa.  9. So far as it ma	ppropriation possible. Each nts 10 acres.  mmeneement and compadwater	to which water has been applied and name of the owner the
7. The date of codrawal of groups.  8. The depth of wa.  9. So far as it ma	ppropriation possible. Each nts 10 acres.  mmeneement and compadwater	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal  vell with purp  pletion of the construction of the well, wells, or other works for works
7. The date of codrawal of groups.  8. The depth of wa.  9. So far as it ma	ppropriation possible. Each nts 10 acres.  mmeneement and compadwater	to which water has been applied and name of the owner the
7. The date of codrawal of grounds.  8. The depth of wa works for the wi	ppropriation possible. Each nts 10 acres.  mmencement and company ter table	to which water has been applied and name of the owner the
7. The date of codrawal of grounds.  8. The depth of wa works for the wi	ppropriation possible. Each nts 10 acres.  mmencement and company ter table	to which water has been applied and name of the owner the
7. The date of codrawal of grounds.  8. The depth of wa works for the winds.	ppropriation pssible. Each its 10 acres.  mmeneement and company iter table	to which water has been applied and name of the owner the
7. The date of codrawal of grounds.  8. The depth of wa works for the winds.	ppropriation pssible. Each its 10 acres.  mmeneement and company iter table	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal  well with pump  pletion of the construction of the well, wells, or other works for well  pe, size and depth of each well or the general specifications of any other  well so feet deep.  withdrawn each year \$,000 gallon
7. The date of codrawal of grounds.  8. The depth of wa works for the winds.	ppropriation pssible. Each its 10 acres.  mmeneement and company iter table	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal  well with pump  pletion of the construction of the well, wells, or other works for well  pe, size and depth of each well or the general specifications of any other  well so feet deep.  withdrawn each year \$,000 gallon
7. The date of codrawal of grounds.  8. The depth of was works for the wind works for the wind the stimated at the log of form.	ppropriation possible. Each nts 10 acres.  mmencement and company ter table. So rect ter table groundwater that a decided a solution of groundwater ations encountered in terms of a similar recommendation of a similar recommendation.	to which water has been applied and name of the owner the
7. The date of codrawal of grounds.  8. The depth of was works for the wind works for the wind the stimated as 11. The log of form.	ppropriation possible. Each nts 10 acres.  mmencement and company ter table. So rect ter table groundwater that a decided a solution of groundwater ations encountered in terms of a similar recommendation of a similar recommendation.	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal  pletion of the construction of the well, wells, or other works for the size and depth of each well or the general specifications of any other desired well 80 feet deep.  withdrawn each year \$,000 gallon  withdrawn each year \$,000 gallon  the drilling of each well if available not available  mature as may be useful in carrying out the policy of this act, including record.
7. The date of codrawal of grounds.  8. The depth of was works for the wind works for the wind the stimated as 11. The log of form.	ppropriation possible. Each nts 10 acres.  mmencement and company the stable so restable so restable ter table so restable, the tythdrawal of groundwater ations encountered in the stable so remation of a similar relations of a similar relations of any countered in the stable so remation of a similar relations encountered in the stable so remation of a similar relations of a similar relat	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal  pletion of the construction of the well, wells, or other works for volume to the general specifications of any other desired well 80 feet deep.  withdrawn each year 3,000 gallon  the drilling of each well if available not available and arrying out the policy of this act, inclinity record.
7. The date of codrawal of grounds.  8. The depth of was works for the wind works for the wind the stimated as 11. The log of form.	ppropriation possible. Each nts 10 acres.  mmencement and company the stable so restable so restable ter table so restable, the tythdrawal of groundwater ations encountered in the stable so remation of a similar relations of a similar relations of any countered in the stable so remation of a similar relations encountered in the stable so remation of a similar relations of a similar relat	to which water has been applied and name of the owner the  not used  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal  pletion of the construction of the well, wells, or other works for volume to the general specifications of any other desired well 80 feet deep.  withdrawn each year 3,000 gallon  the drilling of each well if available not available and arrying out the policy of this act, inclinity record.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18334 Jesse La alma E Lipe To The Public

STATE OF MONTANA County of Lake,
Filed on the 10 day of A. D. 1963 at 10.00 o' clock of MAZEL KINNIUK

County Clock and Recorder

By Summan Dovute The following the property of the property of

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1. 37.	Approved Stock Form-State Publishing Co., Helena, Montana-41921
le No	T. 19 R. 2.0 County Lake 1
UPLICATE	County Lake
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINFER  JAN 2 1964
	JAN 8 1864
De	eclaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961) STATE CINUINEEN
2-11. P. 11	i B. h & Dane
(Name of	f Appropriator) (Address) (Town)
have appropriated group	Appropriator)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)  (Town)  (Town)
N	
1 W	2. The beneficial use on which the claim is based Domestic
7	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1949 weed Communication
/	E
	4. The amount of groundwater claimed (in miner's inches or gallons
1-1-5-1-5	per minute). 25 gal jew orner
0-46	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1 1/2 Sec 7 1 Try	R-
ndicate point of appround place of use, if possible	opriation
	tion of each well or other means of withdrawal fourth
drawal of groundwat	encement and completion of the construction of the well, wells, or other works for with-
	table
•	e available, the type, size and depth of each well or the general specifications of any other rawal of groundwater.
	and ang- 20 ft deep
99;	
5%	
53.	
	int of groundwater withdrawn each year
10. The estimated amoun	unt of groundwater withdrawn each year.
10. The estimated amoun	20,000 906
10. The estimated amoun	20,000 906
10. The estimated amoun	20,000 906
10. The estimated amount  11. The log of formation  12. Such other informat	ns encountered in the drilling of each well if available.
10. The estimated amount  11. The log of formation  12. Such other informat	ns encountered in the drilling of each well if available.  tion of a similar nature as may be useful in carrying out the policy of this act, including
10. The estimated amount  11. The log of formation  12. Such other informat	ns encountered in the drilling of each well if available.  tion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record.
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10. The estimated amount  11. The log of formation  12. Such other informat reference to book and	ns encountered in the drilling of each well if available.  Attion of a similar nature as may be useful in carrying out the policy of this act, including the page of any county record.  Signature of Owner
11. The log of formation  12. Such other informat reference to book and the reference to book an	signature of Owner
10. The estimated amount  11. The log of formation  12. Such other informat reference to book and the such accordance to book accordance to book and the such accordance to book a	ns encountered in the drilling of each well if available.  Attion of a similar nature as may be useful in carrying out the policy of this act, including the page of any county record.  Signature of Owner

DUPLICATE

# BTATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER COD

	JAN 2 1966  Declaration of Vested Groundwater Rights
	(Under Chapter, 237, Montana Session Daws, 1961) as STATE ENCINE
ور الله	(Name of Appropriator)
County of	
have appropriat	tad groundwater according to the Montana laws in affect prior to January I 11962 assistillows
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continued
	ous the use has been 1949 that Continue
1011	4. The amount of groundwater claimed (in miner's inches or gall per minute)
2 X Yests	5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the
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ind place of use	of appropriation if possible. Each for each of the means of withdrawing such water from the ground and the l resents 10 acres:  6. The means of withdrawing such water from the ground and the l
	tion of each well or other means of withdrawal.
m a	of commencement and completion of the construction of the well, wells, or other works for w
drawal of g	groundwater 7947
8. The depth o	of water table.
9. So far as i	t may be available, the type, size and depth of each well or the general specifications of any
works for th	he withdrawal of groundwater. Link day - 2 oft deep
	V Survey Control of the Control of t
编辑的影響 计二十二十二十二	
10. The estimat	sed amount of groundwater withdrawn each year
	ted amount of groundwater withdrawn each year 22,000 of tol
	formations encountered in the drilling of each well if available
11. The log of	formations encountered in the drilling of each woll if available
11. The log of	formations encountered in the drilling of each well if available
11. The log of	formations encountered in the drilling of each well if available information of a similar nature as may be useful in carrying out the policy of this act, inch

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RJob S 163002
Water Report
Zetta Rollins Baker
To
The Public

The second of th

County of Lake.

Filed on the SU day of SUC

A. D. 1955 at 4 O No'c Jock C. M

County Clerk and Recorder

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NoPLICATE		T. 19 R. 20 County D. R. 2 STATE OF MONTANA
	17 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RATOR OF GROUNDWATER CODE JAN 2 1964  OF STATE ENGINEER  STATE C. M. G. N. E. R. C. L. N. G. IN. E. R. C. L. N
Notice of		on of Groundwater Appropriation Without Well  pter 237 Montana Session Laws, 1961)
	Conder Olla	Date of Appropriation of Groundwater Much 1940
	Marie de la companya de la companya La companya de la co	Owner Zetta Rellina Be ben Address St. Ignation
		Address of Contractor
N		Date Started
	E	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of a		estimate approximate lengths of periods of use
and place of use, if	possible.	usia is ware succe.
		Signature of Owner Star Reline Beken Date John 271963

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Ribb 163000.
Water Report

3etta Rollins Boker

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The Public

STATE OF MONTANA 1 SE County of Lake, SE Filed on the Way of ALL A. D. 1903 at 400 o'clock G. M. County Clerk and Recorder

	DE Grove Street from State Publishing Co., Helena, Montana—41921 of 193
File No	MAY 20 1964 T 19 R 20 39
ADMINISTE	County County ATA OF MEANANEER CODE DE OF STATE ENGINEER
	Vested Groundwater Rights
(Under Chapt	ter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Jolen & Thelman Drawn	of (Address) (Town)
(Name of Appropriator)	State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
*	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1.9.5.1.
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 Gales 12 22 22 22 22 22 22 22 22 22 22 22 22
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 1/4 Sec. 3 L T / 9 R.2.0	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	alle Justinia Viento
7. The date of commencement and complete drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8 The depth of mater table 37 A	L
· /	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwate	Supple Clarifical Well of the felled Specification of the
	withdrawn each year 234, 408 Gals 33
11. The log of formations encountered in the	ne drilling of each well if available Charge Karde Sand
	ture as may be useful in carrying out the policy of this act, including ty record.
	Las X.
	Signature of Owner Hary December 19
	Date Alex 34, 19 43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLICATE SQTE OF MONGRALER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights \*(Name of Appropriator) appropriated groundwater according to the Montana laws in effect pr 2. The beneficial use on which the claim is based & 3. Date or approximate date of earliest beneficial use; and how continu ous the use has been 1951 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 4 Sec. 36 T/9 R20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each wellor other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 234, 400 - Galo Signature of Owner Date // 19 63 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

R-786

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Filed on the SI day of AND County of Lake, Filed on the SI day of AND I. D. 196 BaB No clock P.M County Clerk and Recorder

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Shout 9. + Regaret B. Delp The Public

STATE OF MONTANA

County of Lake,
Filed on the 30 day of Dec

A. D. 1963 410 Hoo'clock A M

County Gerk and Recorder

By S. S. S. Depart

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Date of Notic	e of appropri	ation of g	roundwate	<b>E/A</b>	************	
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	Owner. Residence of Notice Date of Notice Date well star Type of well. (Dr. Water use:  Indicate met with in depth at which strata and he Size of Drines Hote 679  W W W W W W W W W W W W W W W W W W W	Notice of Control  Appropriation  Develo  (Under Chapt  Owner Fred Krien  Driller Beabe Drilli  Date of Notice of appropriation  Date well started Her  Type of well Driller  (Dug, driven, bore Water use: Domest Industriation I	Notice of Completed Appropriation DEVELOPED AF  (Under Chapter 237, March 1962)  Owner Fred Krien  Driller Beabe Drilling  Date of Notice of appropriation of grant well started Bar 24, 68  Type of well Drilled (Dug, driven, bored or drilled Water use: Domestic March 1962)  Indicate on the diagram the chapter with in drilling, such as soil, of depth at which water is encounterestrata and height to which the water strata and height to which the water is encountered brilled Weight (Feet)  Bise of Drilled Weight (Feet)  Or Castage Appropriation of Castage Appropriation of Castage Appropriation of Well and place of use, if possible. Each small square represents 40 acres.  USE—If used for irrigation, incommumber of acres and location of acres a	Count STATE OF MONTA OF GROUND OFFICE OF STATE EN Motice of Completion of Appropriation by Me DEVELOPED AFTER TANK (Under Chapter 237, Montana Se Owner Fred Krism Address Date of Notice of appropriation of groundwate Date well started Fax. 24, 68 Date of Type of well Drilled Equipme (Dug, driven, bored or drilled)  Water use: Domestic Municipal Drainage Industrial Drainage Industrial Drainage Industrial Drainage of the at which water is encountered, thickness strata and height to which the water rises in the Chapter of Casing 6 5/8 1 50 above 15 6 5/8 1	CountyLake  STATE OF MONTANA  STATE OF MONTANA  OFFICE OF STATE ENGINEER  Notice of Completion of Groun  Appropriation by Means of Developed After January 1, 198  (Under Chapter 237, Montana Session Laws,  Owner	STATE OF MONTANA  195 administrator of Groundwater code OFFICE OF STATE Engineer  Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner Free Krien  Address St. Legather  Date of Notice of appropriation of groundwater.  Date well started Bax. 24, 68 Date completed Bax. 27, 1790 of well Dug, driven, bored or drilled)  Water use: Domestic Municipal Churn drill, rotary Water use: Domestic Municipal Churn drill, rotary Industrial Drainage Other Industrial Drainage Other Industrial Drainage Other Stock Irri  Indicate on the diagram the character and thickness of the differ met with in drilling, such as soil, clay, shale, gravel, rock or sand, edepth at which water is encountered, thickness and character of water strate and height to which the water rises in the well.  Size of 5/8 1. So. Size of West Creen

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

163 Driller's License Number Waxeld Tageste
Driller's Signature.

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County Clerk and May

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Driller's Signature

Amili, Wont.

Driller's Address ... Box 17

### RECEIVED

19N-20W County LARE

## DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MAY 1.2 1977.

ADMINISTRATOR OF GROUNDWATER CODE MAY 1 2 1977. Indicate the character color thickmontana water resources board montana department of natural state soil, clay, sand, ness of strata such as soil, clay, height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. 9 ter of av Owner Llayd Massmer For Administrator's Use File *R-1345;203498* St. Tomatice, Bent. May 11, 1972 8:159,20 JD. 40 Date well started 20 407 poller eley A Type of well Drilled (Dug, driven, bored or drilled) (Churn drill, rotary or other) Water Use: Domestic**≭**□ Municipal □ Stock □ Irrigation □ Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn ☐ USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 250,600 Size of Drilled Hole To (Feet) Weight PERFORATIONS (Feet) (Feet) 6 5/8 17# 18 w Size Static water level 🎎 began. \*Measured from ground level. Well developed by Baller for ..........hours. ..... Pump. Remarks: (Gravel packing, cementing packers, type of shutoff) ... (W) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

..... LICENSE NO..... 29.4.

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### RECEIVED

JUN 1 3 19/2

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE MAY 1 2 1977.

MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER COMPLETION BY MEANS OF WELL

Developed after January 1, 1962

MAY 1 2 1977.

INDITIANA DEPORTMENT OF MATURATION PROPERTY OF MATURATION PROPERTY OF MATURATION PROPERTY OF MATURATION PROPERTY OF WELL

Developed after January 1, 1962

50,360

				7 17 1102					
(Under Ch	apter 237	Montana :	Session	Laws, 1961,	as amende	d) :	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located last copy to be estated by driller.					filed y in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							_℃	-1	<u> </u>
form may b	e returned.		- applic		, omerwise	ine		17,	<u> </u>
Owner	Mond He	nengr	<u>-</u>	For Admini	strator's Us	e ]	1:	_24_	Francisco Alexandro
Address				ile <i>R-1345</i>	,20349	28	-25	<u> </u>	mental de des man es esta de man esta esta esta esta esta esta esta esta
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completed 39.72			972				_4 <b>:</b> _	12	gerilar of the committee
Type of wel	11 <u>Ded</u>	ugi	(Dı	ug, driven, bored o	r drilled)	•••••	-483	75-	-01-22
Equipment	used	Conspa -7-	#11 <u> </u>	Chum drill, rotary	•••••	·			
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								┪	
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Signature of Owner. Mary Butler Temple

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

P. 683 Notes Report Nelvin Whalf The Public

County of Lake.
Filed on the 3.0 day of Ole
A. D. 1963 Thanker Kinstick.

County Clark and Recorder

The Action of Charles and Recorder

GROUNDWATER INDEX

County Lake Twp. 19N Rge. 19W

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Chelt Vern E. + adell	GW3	160299	
7	Cable. Keith F + Bonnie L.	Gw3	210486	
7	Hunlock Harold	GW4	160303	
7	Stobie Arving + alberta	Gw4	167020	
8	Walker U.W.	Gw4	162927	
16	Hill. Warne B or B. W.	GW3	162487	
16		GW3	161590	<del></del>
16	McVey, Closence & Resem, Clinton	GW3	208581	
17	Hill. Loren or Wanda	GW4	162400	
	Deloney, Walter P+ Lois	GW4	163/33	
18	<i>A</i> ,	,		
	Murphy, Glen E or Patricia A. Trudell Broo. Trudell Cliffords	GW3	2/0322	
		1	165588	
19	Trudell, Clifford	GW2	199775	
19:	Trudell, Clifford m.	GW4	162709	
19	Walkers, U. W	GWH	162925	
19	Walker, Ural	GW3	171003	
20		6W4	16274/	
20		GW3	162385	
20	dow, mis. Seth	6w2_	158823	
20	Schook, Walt	GW2	189813	
20	schock, Walley M. + Louise	GW4	162769	
23		6w4	214901	
28	Bristol, William W.+ Elsie m.	GW4	163073	
29		GW3	163310	
29	T 77	- GW4	162917	
29		6w4	163186	
31	Lemery, Charles J.	GW3	208797	
3/		GW2	201243	
31		GW3	162285	
31	Udall, Ruth	GW3	163021	
32	Delaney, Howard	GWH	163309	
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19 VR 119 W File No. County DECEI DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater June 19 1965 Owner Vern E & Hdele Chaffers Chavlu, Mont REP Contractor (if any) Address of Contractor ...... Date Started ... ... Date Completed ... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Spring Na. SENW女

4013+4

Sec. 3. T.19. R.17. Indicate point of appropriation and place of use, if possible.

runs a yin, pipe We use it year
around hos runs & sin, pipe the year
around spring hos runs Sin, pipe of
water spring hos runs a bin, pipe of
water spring hos runs a bin, pipe, us
for irrigations

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L-180 160299 Nater Report Vern Exadell Sheff to The Public

STATE OF MONTANA)

County of Lake,

Filed on the S day of July

A. D. 19 63 at 7.020 clock 9 M

HAZEL KINNICK

County Clerk and Recorder

By C COUNTAN

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ow # . JUN 28 197	3 Approved Stock Form—State Publishing Co., Helenn, Montana—42345
OF	T /9// R /9 CO F MATURE  ENATION  County Lake  STATE OF MONTANA  RATOR OF GEOUNDWATER CODE  FICE OF STATE ENGINEER
Dev	on of Groundwater Appropriation Without Well reloped After January 1, 1962 pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Jan. 1967  Kein E Cable Owner Bonnie L Cable Address St. Ignatius  Contractor (if any) None
	Address of Contractor  Date Started Hallen't Started Date Completed
N	Date Started Intelligence Date Completed
S /2 Sep/sec 7 T/9N R/9W	developed spring, drains, etc.) Dig out Springs for be Hex flow.
Indicate point of appropriation and place of use, if possible.  XXX = approximate  location of Springs	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)
1491; 210486 June 27,1973 3:40 p.m.	to Springs. Ste SWH, NEH SWH,  NWH SENHOF Section 75. 19NR. 19wgMf  7) Estimate amount of water used each year Hoven't used  texcept for stak water  Signature of Owned Luth C bable Bonnie & Calif
This form to be prepared by contracte	Date June 26, 1965

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GROUNDWATER APPROPRIATION

KEITH E. & BONNIE L. CABLE

TO THE PUBLIC.

File N	JUL 10 1980
1	Declaration of Vested Groundwater Right ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  Harold Gunleck  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  Take  State of Montana (Town)  are appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
X X X Indiand Each acres	2. The beneficial use on which the claim is based.  Stock and house water  3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  May 1954  Continuous  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  200,000 gallons  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof place of use, if possible.  a small square represents 10  6. The means of withdrawing such water from the ground and the
8. 9.	The depth of water table. 115°  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  Dilled well with 6" casing 115° feet deep  The estimated amount of groundwater withdrawn each year. 200,000 gallons  The log of formations encountered in the drilling of each well if available.  not available
<b>12.</b>	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner ...

R181 Nater Report Harold Gunlock The Public

STATE OF MONTANA)

County of Lake,

Filed on the D day of Kill

A. D. 196 3 all! 000 clock 4.

HAZEL KINNICK

County Clok and Recorder

By County Clok and Recorder

	And the second s		
	Approved Stock For	m—State Publishing Co.,	Helena, Montana—42234
ile No		т 19	/V <sub>R 19</sub> //√
DUPLICATE	STATE OF MONTANA	County	TUTE INFORME
ADMI	NISTRATOR OF GROUNDWAY	PER CODE	
	OFFICE OF STATE ENGINEE		" SEP 2 5 1964
	ा पुरस् <u>व कर अने के विकास विकास सम</u> ार करते । अने हा विकास सम्बद्धित प्राप्तिक स	<u>프</u>	14. TE -
Declaration	n of Vested Ground	water Righ	ASAIL ENGINE
(Under	Chapter 237, Montana Session I	Laws, 1961)	
2번 19.1월 등 일요한 계속 보는 이번		<del>-</del>	7
1 Irving Stobie and Alberta St	obie	e da to estua	St. Ignatius
(Name of Appropriat	or) (Ad	dress)	(Tówn)
County of Lake	State of	Monta	
have appropriated groundwater acc	ording to the Montana laws in e	effect prior to Ja	nuary 1, 1962, as follow
N			na idio di Atri. La la
	2. The beneficial use on wh		
	and stockwater		
	3. Date or approximate da	te of earliest here	oficial uses and how con
	ous the use has been	April 1949	
w	Ε		
	4. The amount of ground	lwater claimed (	n miner's inches or or
	per minute) 20 gallo	ns per minut	e
x well	- TO 10		
s s	<ol><li>If used for irrigation, to which water has b</li></ol>	give the acreage een applied and	and description of the name of the owner th
9	domestic garden	and lawn	
W 15W 2 Sec. 7 T.19 R 19	***************************************		
Indicate point of appropriation			
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdray	ving such water f	rom the ground and the
smarr square represents to acres.		•	lrawal
	cased well and el	lectric pump	
	***************************************		
7. The date of commencement and	completion of the construction	of the well well	a or other works for
drawal of groundwater 194			
8. The depth of water table	60 feet		
2. THE GEDWI OF MARKET SERVE			***************************************
9. So far as it may be available, t	he type, size and depth of each	well or the gener	al specifications of any
works for the withdrawal of grou	ndwater 6 inch metal casi	ing - 180 fe	et deep
· · ·			
***************************************	1		
			·····

reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Alberta Stobie

Signature of Owner...Irving.Stobie.....

Date December 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R953
167030
Well Report
Diving Vallerta
Slokie
The Public

STATE OF MONTANA!

County of Lake,

Filed on the 2 3 day of Lept.

A. D. 1964 at Ll'186 clock & N

HAZEL KINNICK

County Clerk and Recorder

By

Depute

ile No	T. A. R. C.
UPLICATE	County.
VA HOVERAM	STATE OF MONTANA
AD.	MINISTRATOR OF GROUNDWATER CODE
	OMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  IAN O 1000
Declarati	ion of Vested Groundwater Rights
	der Chapter 237, Montana Session Laws, 1961) STALE ENGIN
	20 0
1 WW Walk	er , o Box 245 St. Ignatus
(Name of Appropr	riator) (Address) (Town) State of Mondono
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
<b>N</b> -	
	2. The beneficial use on which the claim is based Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been described by the continuous the use has been described by the continuous the use has been described by the continuous the co
	unavailable
*	E
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
•	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner there
SW4SW Sec. 9 T.19 R.19	Fot used for Inigation
Indicate point of appropriation and place of use, if possible. Each	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
	tion of each well or other means of withdrawal
	······································
7. The date of commencement a	and completion of the construction of the well, wells, or other works for w
	and completion of the construction of the well, wells, or other works for wi
drawal of groundwater	Information unavailable
drawal of groundwater	Information unavailable
drawal of groundwater	defect.  e, the type, size and depth of each well or the general specifications of any of
8. The depth of water table	desformation unavailable
8. The depth of water table	definition anavailable  Lift feet.  e, the type, size and depth of each well or the general specifications of any of roundwater.  The deep.
8. The depth of water table	definition analytically  e, the type, size and depth of each well or the general specifications of any of roundwater. Thousand Curbing 3'X 3'
drawal of groundwater	definition analysis delta depth of each well or the general specifications of any of roundwater. The country 3'X 3'
drawal of groundwater	the type, size and depth of each well or the general specifications of any of roundwater. The country of the general specifications of any of the steep.
drawal of groundwater	definition analysis delta depth of each well or the general specifications of any of roundwater. The country 3'X 3'
drawal of groundwater	e, the type, size and depth of each well or the general specifications of any of roundwater.  The specifications of any of the specifications of the
drawal of groundwater	definition analysis desired and depth of each well or the general specifications of any of roundwater. The street of the street of the desired and the desired and the desired of the desired in the drilling of each well if available.
drawal of groundwater	e, the type, size and depth of each well or the general specifications of any of roundwater.  The specifications of any of the specifications of the
drawal of groundwater	e, the type, size and depth of each well or the general specifications of any of roundwater.  The steep of the steep of the steep of the decided withdrawn each year.  Similar nature as may be useful in carrying out the policy of this act, inclu-
drawal of groundwater	se, the type, size and depth of each well or the general specifications of any of roundwater.  The steep of the steep of the steep of the decided of the drilling of each well if available.  Similar nature as may be useful in carrying out the policy of this act, including on county record.
drawal of groundwater	se, the type, size and depth of each well or the general specifications of any of roundwater.  The steep of the steep of the steep of the decided of the drilling of each well if available.  Similar nature as may be useful in carrying out the policy of this act, including on county record.

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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Hater Report
U. W. Walker
The Rubler

Filed on the 30 day Schock A. M. Solock County of Lake.

Filed on the 30 day Schock A. M. Schock Clerk and Recorder

County Clerk and Recorder

Deposits

Deposits

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. <b>∵ 3</b> 	Approved Stock Form—State Publishing Co., Helma, Montana—19318/
File No	TELATINE
DUPLICATE	County LANCE
	STATE OF MONTANA
ADMINIS	TRATOR OF GROUNDWATER CODE
OF	PIOE OF STATE ENGINEER DEC 19 1963
Notice of Complet	ion of Groundwater Appropriation: ENGINEER
	Without Well and William as Stuff
/m-2	apter 237 Montana Session Laws, 1961)
(Under Uni	apter 201 Montana Session (1888, 1901)
	Date of Appropriation of Groundwater 2011963
	Owner or 80 m Sheet Address
백교회 연락한 전시 : 10 km	Contractor (if any)
	Address of Contractor Tillsace
	Date Started Date Completed 2577 /
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable
	The are (2) two separate springs
47 17 17 17 17 17	
	: no 1 is on other thorong property let oching
	flowed water - no 2 is on my property
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
Wa SW 1/4 Sec. 16 T.19 R.19	Wale 125 Calle
Indicate point of appropriation and place of use, if possible.	House we & lawn & garden
	Wayne & Hill
	Signature of Owner
	Date 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three comies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R 357 Vatu Repait Wayne B. Nill Ke Pulli

STATE OF MONTANAL

County of Lake.

Filed on the 12 day of Deck

A: D. 196 2 at 19 90 clock TM

HAZEL KINNICK

County Clerk and Recorder

By 6 Deputs

File No.

lake

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE OCT 21 1989

## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Date of Appropriation of Groundwater Sept. 15, 1913

(Under Chapter 237 Montana Session Laws, 1961)

ntana
1959
"as by opth to
an eres rvolus es to at pipe lreek" a ly below
Toximately West.
method; rmittent,
through
purposes
TWO BY DESIGNATION

This form to be prepared by contractor (if any), otherwise by the owner.

4. Approx. 8 acres irrigation.

and garden.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

\* 161590 Nater Report Clavence For Vey to The Public

STATE OF MONTANA!

Courty of Lake.

Filed on the Law of Oet

A. D. 196—3 at 200 o'clock M.

HAZEL KINNIUM

County Gerk and Recorder

By 6 Ownan

File No	Approved Stock Form—State Publishing Co., Helens, Montans —2345 ————————————————————————————————————
	$\mathcal{A}_{\mathcal{A}}$
OUADRUPLICATE	STATE OF MONTANA RECEIVED
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE MAK 24 91
OFF	TOE OF STATE ENGINEER  MONTANA DEPARTMENT OF MATURAL MONTANA DEPARTMENT OF MATURAL MONTANA DEPARTMENT OF MATURAL
Notice of Completi	on of Groundwater Appropriation
	Without Well
Dev	eloped After January 1, 1962
(Under Cha	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater May 1, 1970
	Owner Clinton Reum Address St. Isnatiue, Mt
7 R.	Contractor (if any)none self
WINN 516-119-R19	Address of Contractor
Will	Date Started .Sept. 1959 Date Completed 5/1/70
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed series of
	springs and percolating waters
w	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity- pips
	3) Depth of water table
s	4) Use of the water stock water and irrigation
Indicate point of appropriation and place of use, if possible.	
max Finos mo, -c Ponotivo.	5) Amount of groundwater claimed (in miner's inches, or gallons
Doc. No. 208581; P-1429	per minute) twenty miners inches
Flied for record	6) If used for irrigation, give number of acres and description of
this 215th of 2779 ACH. A. D. 1972	land NE Sec. 17, T. 10 N. R. 10 W. MN
b'clock	
	7) Estimate amount of water used each year
	runs continually, but reduces to about
	ten miners inches in winter months Signature of Owner

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Owner Ontakan Rems Address Of Designation
7	Contractor (if any) none self
NW. 516-119-219	Address of Contractor #81#
J/W+ 10°	Date Started Sept. 1989 Date Completed 5/1/20
T is a second of the second of	1) Describe means of obtaining groundwater (as by sub-irrigi
N Market Declared Control	developed spring, drains, etc.): developed spring drains, etc.):
	springs and percolating waters
	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gradity sipe
	3) Depth of water table siscust S\$ ft.
SeeTR_	4) Use of the water Storet we let said 12-18-14
Indicate point of appropria	70.00 (20.00 C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or g
	per minute) twenty winers inches
Doc. No. 208581; R-1429	6) If used for irrigation, give number of acres and descript
Filed for record	的是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
this 2/ CE they of 2774 R.M. A. D. 1972 - 2:05	land HB 360, 17, T, 19 F, R, 19 W N
p'clock/_M.	
	7) Estimate amount of water used each year
ting and the second of the	runs continually, but reduces to ab
	ten miners inches in the months
	Date <b>Narolt 16, 1978</b>

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Clinton Reum

The Public

Bied on the 21 day of March

Bied on the 21 day of Clock M

ETHEL M. HARDING

County Clyrk 30 Restricter

County Clyrk 30 Restricter

lile No	·····		T 19V R 19V
UPLICATE			County Jake DECEIVI
	ADMINI	STATE OF MONTANA	
ie Nach in der State		STRATOR OF STATE ENGINEER	DEC 13 1989
	Declaration	of Vested Groundwate	STATE ENGIN
		hapter 237, Montana Session Laws, 1	
4			
Toren and or (Name	pf Appropriator)	of AT By (A ldress)	103 ST Janatius
County of	groundwater acco	State of VNG	t prior to January 1, 1962, as follows:
N		<b>3</b>	
		2. The beneficial use on which the	ne claim is based to house en and yard
		tinuous the use has been	earliest heneficial use; and how con-
w - 1 / 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	E		<i></i>
		4. The amount of groundwater	claimed (in miner's inches or gallons
		per minute) 3.3. july	munute
<u>                                  </u>		<ol><li>If used for irrigation, give the to which water has been app</li></ol>	e acreage and description of the lands plied and name of the owner thereof
1/2 1/5 1/4 Sec 1 7. T.	10 - 10	Hold to water.	lawn, garden about
Indicate point of ap	propriation		
and place of use, i	f possible. presents 10		such water from the ground and the
acres.		location of each well or othe	r means of withdrawal
7. The date of comm	mencement and con	inpletion of the construction of the	well, wells, or other works for with-
8. The depth of was	ter table 4 9 1	set (about)	
9. So far as it may	be available, the	type, size and depth of each well or	the general specifications of any other
		dwater la destalla la	, drilled about 6.
10. The estimated an	count of groundwa	ater withdrawn each year 450	0,000
11. The log of forma	tions encountered	in the drilling of each well if ava	ilable Not availab
•	*********************	······································	
12. Such other inform	nation of a similar	nature as may be useful in carryin	ng out the policy of this act, including
		county record	
***************************************			Wanda J. Will,
			D = = = = = = = = = = = = = = = = = = =
		Signature of Own	er dozen E. Hill
		Signature of Owner	Date Ba, 6 1963

Please answer rell questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

162400

STATE OF MONTANA

County of Lake,
Filed on the 2 day of A. D. 1903 at 4 No clock O. M.

County Clerk and Recorder

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STATE ENGINEE

JW.		Approved Stock Form-State	Publishing Co., Helens, Montana—42234
File No			т /9 к /9° :
DUPLICATE			County LATTE
	1000 1000 1000 1000 1000 1000 1000 100	STATE OF MONTANA	
	144	TRATOR OF GROUNDWATER C FICE OF STATE ENGINEER	DECEIVEM
		of Vested Groundwate	
	(Under Ch	apter 237, Montana Session Laws, 1	STATE ENGINEER
Warter P	Delasions Lai	Dolong CTT-	
(Nam	ne of Appropriator)	5 Delowey of ST. Ign A (Address)	(Town)
County of A AK	emoundmeter secondi	State of MONT	カルカ prior to January 1, 1962, as follows:
nave appropriated i	ZIDINUWAKI AKUIU		
	111	2. The beneficial use on which the	e claim is based Home FARI
		STOCK WHICK	
		3. Date or approximate date of e	earliest beneficial use; and how continu
		ous the use has been	S SUNSIANI
W	E	***************************************	
		4. The amount of groundwater	claimed (in miner's inches or gallor
		per minute)	per Minute
		5. If used for irrigation, give the	he acreage and description of the land
5		to which water has been ap	plied and name of the owner there
52 NW 4 Sec / 8 T.	19 R19	Walter P. D.	lane
Indicate point of and place of use, if po	nnranristion	Low Delaney	
small square represen	ts 10 acres.		ich water from the ground and the loc
ł		The second well or other mea	ns of withdrawal
,		***************************************	
7. The date of cor	nmencement and cor	npletion of the construction of the	well, wells, or other works for wit
trawar or ground	uwater		***************************************
8. The depth of wat	er table 18 F	<u> </u>	***************************************
*****			r the general specifications of any oth
works for the wit	thdrawal of groundw	vater	
DepTh -	- buil	Casing	······································
*************************		1	
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10. Who cotioned a second	20	<u>ال</u>	= () /0 mes
		er withdrawn each year	
			ole SANGY to Si
		the drilling of each well if availab	
11. The log of forms	ations encountered in	the drilling of each well if availab	ole SANDY to Si
11. The log of forms	ations encountered in	the drilling of each well if availab	ole SANdy to Si
11. The log of forms	ations encountered in	n the drilling of each well if available to the drilling of each well in available to the drilling of each well in carrying the drilling of each well in carrying the drilling of each well in carrying the drilling of each well in available to the drilling of each well in available to the drilling of each well if available to the drilling of each well in available to the drilling of each well available to the drilling of	ing out the policy of this act, includ
11. The log of forms	ations encountered in	n the drilling of each well if available nature as may be useful in carry ounty record.	ing out the policy of this act, includ
11. The log of forms	ations encountered in	n the drilling of each well if available nature as may be useful in carry ounty record.	ing out the policy of this act, includ

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24288

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County of Lake,

Miled on the Sidney of AL

1.D. 1903 and Sidney of County

County Clerk and Recorder

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1.	RECEI	VE	D	and the second s
ows C	員 JUN 22	1973	Approved Stock Form—State Publ	Ishing Co., Helcna, Montana—12345 ———3.8
File Noi	<u>б</u>	NT OF	natura"	
FQUADRUPLICATE	RESUURCES PART	COMOLIN	THE STEEL STREET	County Take A
Pissie:	ADMINIST	15 - 63 1	FE OF MONTANA R OF GROUNDWATER (	JODE
AID DUTA	jori S	FICE (	OF STATE ENGINEER	
S Notice	of Complet	ion (	of Groundwater	Appropriation
	E	Wi	thout Well After January 1, 1962	
	(Under Cha	pter 2	37 Montana Session Laws,	1961) //
				dwater 5.20/1973
		Contr	described or atrice of the control o	sAddress 126, ot Ignetius, Et.
		Addr	ess of Contractor	<b>Aft</b>
		Date	Started	. Date Completed
. 1	N	1) I	Describe means of obtaining	g groundwater (as by sub-irrigation,
		Ċ	•	te.)
		-		ge as located velou
W	'			
**				er (gravity, pump, canal, etc.)
			_	
No de la companya de	S.A.			surfece water
	SE T10 1B 19			gound drainage and stock
Indicate point and place of us	of appropriation e, if possible.			aimed (in miner's inches, or gallons
				ed fant her esting
Doc. No. P1475: Significant for record this 2/St day of Quantum A. D. 1973, at 0 o'clock A.M.	210322			number of acres and description of
this 2/St day of Qu	lau .			
o'clock AM.	15		***************************************	***************************************
		:		
		7)	Estimate amount of water	used each year
				±,
		Sign	nature of Owner allen	n EM suply.
			D	Oate

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Owner Cassing Age of the Vidress 199 199 199 199 199 199 199 199 199 1
	Address of Contractor
N.	Date StartedDate Completed
	developed spring, drains, etc.)
	Surfacing oprings as incuted below grown
***	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water tablegurface enter
No 2 NI + SM - DV/4 CSPCSUSTIC 1D	4) Use of the water ground drainings and a
Indicate point of appropris and place of use, if possible.	5) Amount of groundwater claimed. (in miner's inches, or ga
No. <u>-P./4/75; &amp;/o3</u> ⇒> or record	per minute)
2/ St day of Occor 973 , at 1/5	land
	그 그는 그는 사람들 그는 그는 그를 가장 하셨다는 그래요? 그 전 하는 그리고 뭐가 되었다. 그렇게 그렇게 하셨다면 불렀다다.
	7) Estimate amount of water used each year
	7) Estimate amount of water used each year 2 9000 TO Signature of Owner Land

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

EPlease answer all questions. If not applicable, so state, otherwise the form will be returned.

53733

# 210322

R-1475

GLEN E. OF PATRICIA A.

MURPHY

XXXXXXX
TO

THE PUBLIC

GROUNDWATER APPRORPIATION Western Chamber 2017 Temporal Species Since The state of the s to see the seed of the bearing to seed of the

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File No....

State Publishing Co., Holena, Montana 4252
T. M. R. 1977

County 47 ME

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER RECEIVED

## Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961).

	Pate of Appropriation of Groundwater
L dive	Owner Tru DE UL Brothers ddress ST. IGNATIVE CUIFFO) UM TRU DEUL Contractor (if any) UAKI COUNTY SOIL CONSYDSTILE
	Contractor (if any) 4 A.H.A. COUNTY SOIL CONSYDISTING
or boly boly of	Address of Contractor Polison MONI
07 60 5011 A	Date Started Date Completed 3/1/6
IN FJOR OF	Describe means of obtaining groundwater without a well "as by
40 8-	sub-irrigation and other natural processes. Include depth to water when applicable
0 0	MEANS OF OBTAINING CYOUNGWATER
	by SUB-ITTIGATION AND
w	* Sp7-1NGS
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
n2 Turk s	
77 7/1 Sec. 19 T 19 R19	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	MEASUTE BY LAKE COUNTY SOIL
	CONST DIST TICT
	USE 15 CONTINUS
	Signature of Owner Truckell Brothers,  Date 5/164
	Date 5 / 64
· · · · · · · · · · · · · · · · · · ·	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

C	Approved on Strong Colors (1995)
File No.	
MES DUPLICATE	County A
	ATOR OF GROUNDWAYER GODE
	DEOD ETVANDE CHORDER - WILL WAY 2/2 1952
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Moice of Company	Without Well
2 (Under Chap	er 287 Montana Session Laws 1961)
	Service Company Company of the Compa
A Part of the Part	Ate of Appropriation of Groundwater
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	Contractor (if arry) & ALV & GROWTY SOLUSCONSIDET
(4) (7)	Address of Contractor Loksow MONA
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Indicate point of appropriation and place of use, if possible.	MEASURE BY LANGE COUNTY SUL
	CONST DIST TICT
	UST 15 CONTINUS
	Signature of Owner Copport Minus (4)
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	w (if any) otherwise by the owner.

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165588

Hater Report

Clofford M. Irudell

to

The Public

STATE OF MONTANA

County of Lake;

Filed on the 19 day of Day

A. D. 1964 at 210 o'clock M

HAZE, KINNICK

County Geck and Re-order:

By Depute

Depute



STATE OF MONTANA

MORTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE RECEIVE Indicate the character, color, thick MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AUG 2 1971

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	o be prepare	ed by di	riller, and	three copi	es to be 1	filed	From (Feet)	To (Feet)	
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				For Admini			5	20	Tan Clay
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Size of Drilled Hole	Size and Weight of Casing 6"1.0. 17 ib por ft.	From (Feet)  1 1 G H  above g. L.	To (Feet) 74 ! 2** Stat	Kind Size	rel 25 levelgallons	S (Feet)	*		
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WELL REPORT
CLIFFORED TRUDELL
TO
THE PUBLIC

County of Land

County of Land

Filed on the County of County

A. D. 1911 at 3:30 o'clock A. M.

ETHEL M. HARDING

County Clerk and Recorder

by

County Clerk and Recorder

County

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